

What is claimed is:

1. A bubble producing device, comprising at least one loop, the loop having:
a cylindrical wall having an interior channel, a top edge and a bottom edge;
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a flared edge extending at an angle with respect to the cylindrical wall from a portion of the bottom edge.
2. The device of claim 1, wherein the cylindrical wall has an inner surface
10 and an outer surface, and wherein the loop further includes a plurality of ridges provided along the inner and outer surfaces of the cylindrical wall.
3. The device of claim 1, wherein the bottom edge of the cylindrical wall is angled.
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4. A bubble producing device, comprising:
a plurality of loops, each loop having a cylindrical wall having an interior channel, a top edge and a bottom edge; and
a connector attached to the cylindrical wall of each loop at a location that is
20 offset from the top edge of each loop.
5. The device of claim 4, wherein the connector attached to the cylindrical wall of each loop at a location that is between the top edge and the bottom edge of each loop.
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6. The device of claim 4, wherein at least one loop further includes a flared edge extending at an angle with respect to the cylindrical wall of the at least one loop from a portion of the bottom edge of the at least one loop.
- 30 7. The device of claim 4, further including a plurality of legs, with each leg attached to a separate loop.
8. The device of claim 4, wherein the cylindrical wall of each loop has an inner surface and an outer surface, and wherein at least one loop further includes a

plurality of ridges provided along the inner and outer surfaces of the cylindrical wall.

9. The device of claim 4, wherein the bottom edge of at least one of the cylindrical walls is angled.

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10. A bubble producing device, comprising:

a plurality of loops, each loop having:

a cylindrical wall having an interior channel, a top edge and a bottom edge; and

10 a flared edge extending at an angle with respect to the cylindrical wall from a portion of the bottom edge; and

a connector attached to the cylindrical wall of each loop at a location that is offset from the top edge of each loop.

15 11. The device of claim 10, wherein the cylindrical wall of each loop has an inner surface and an outer surface, and wherein at least one loop further includes a plurality of ridges provided along the inner and outer surfaces of the cylindrical wall.

20 12. The device of claim 10, wherein the bottom edge of at least one of the cylindrical walls is angled.